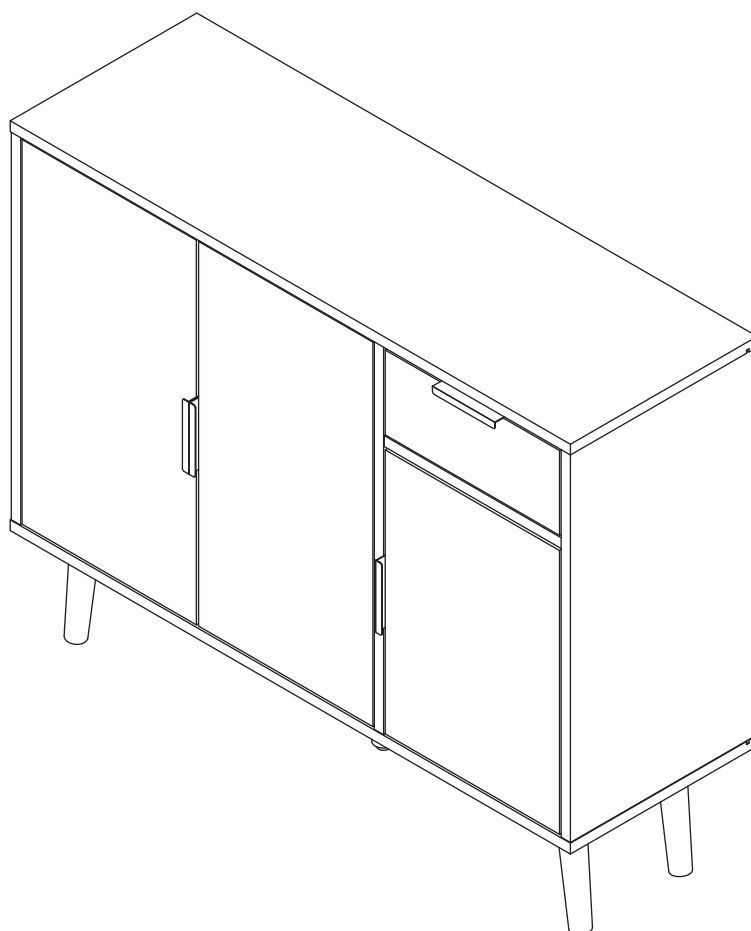


SIDEBOARD BUFFET

USER MANUAL
Manuel d'utilisation

SKU: N875P278405S

SKU: N875P278405W



Enregistrez ces instructions pour une utilisation future

PLEASE DO NOT RETURN TO STORE



**Please do not return this product to the retailer!!
We are able to assist you in ANY way**

**If you find that you have any trouble with assembly or
missing or damaged parts please contact the seller.**

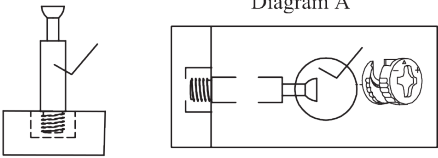
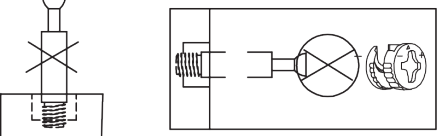
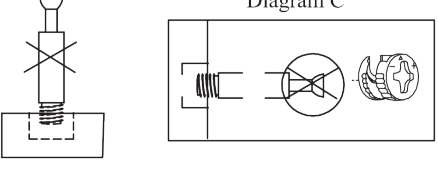
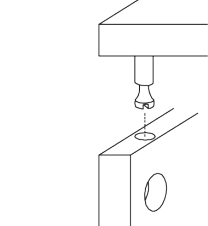
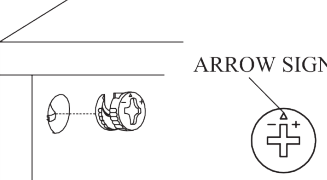
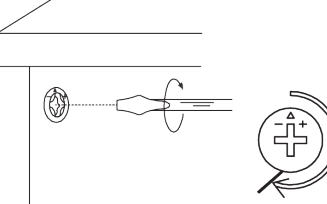
Before Installation

Important – Please read these instructions fully before starting assembly

Thank you for purchasing this quality product. Be sure to check all packing materials carefully for small parts, which may have come loose inside the carton during shipment. Identify and count all items according to the PARTS LIST and/or HARDWARE LIST shown below. Check you have all the components and tools listed on the following pages.

- We recommend that you assemble this product with the assistance of another person; this will make the assembly easier, and will help eliminate damage to the product or injury to persons during assembly.
- Please do not over tighten screws or bolts until the assembly is completed.
- Keep children and animal away from the work area, small parts could choke if swallowed.
- Please put all parts on a non-abrasive floor before assembly, and follow the assembly steps to assemble your newly purchased product correctly and efficiently.

Cam Lock Assembly Instructions

	Diagram A Insert Cam Bolt into hole as shown in diagram A.
	Diagram B Make sure not to insert the Cam Bolt: Too deep as shown in figure B as this will cause the Cam Lock to be misaligned and unable to interlock properly.
	Diagram C Also avoid inserting the Cam Bolt too close to the surface of the hole as shown in figure C, as this will cause the Cam Lock to be too loose, and not interlock properly.
 Connect the panels together.	
 ARROW SIGN Insert the Cam Lock so the side opening fits over the head of the Cam Bolt.	
 To tighten the Cam Lock, turn it clockwise on half a turn with a flat screwdriver. <i>*Do not use an automatic screwdriver as it may bend or break if too much power is imposed.</i>	

Veillez ne pas retourner au magasin



Sil vous plaît, ne retournez pas ce produit au détaillant!! Nous pouvons vous aider de nimporte quelle manière

Si vous constatez que vous avez des problèmes dassemblage ou des pièces manquantes ou endommagées, veuillez contacter le vendeur.

Avant l'installation

Important-veuillez lire complètement ces instructions avant de commencer l'assemblage

Merci d'avoir acheté ce produit de qualité. Assurez-vous de vérifier attentivement tous les matériaux de la caisse

Petites pièces, qui peuvent se détacher à l'intérieur de la boîte pendant l'expédition. Identifier et compter tous

Les articles sont selon la liste des pièces/ou la liste du matériel indiquée ci-dessous. Vérifiez que vous avez tous les composants et outils répertoriés sur les pages suivantes.

· nous vous recommandons d'assembler ce produit avec l'assistance d'une autre personne; Ce sera...

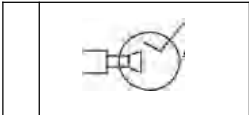
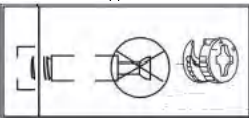
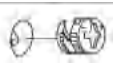
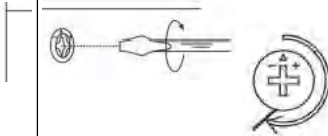
Faciliter l'assemblage et aidera à éviter les dommages au produit ou les blessures aux personnes pendant l'assemblage.

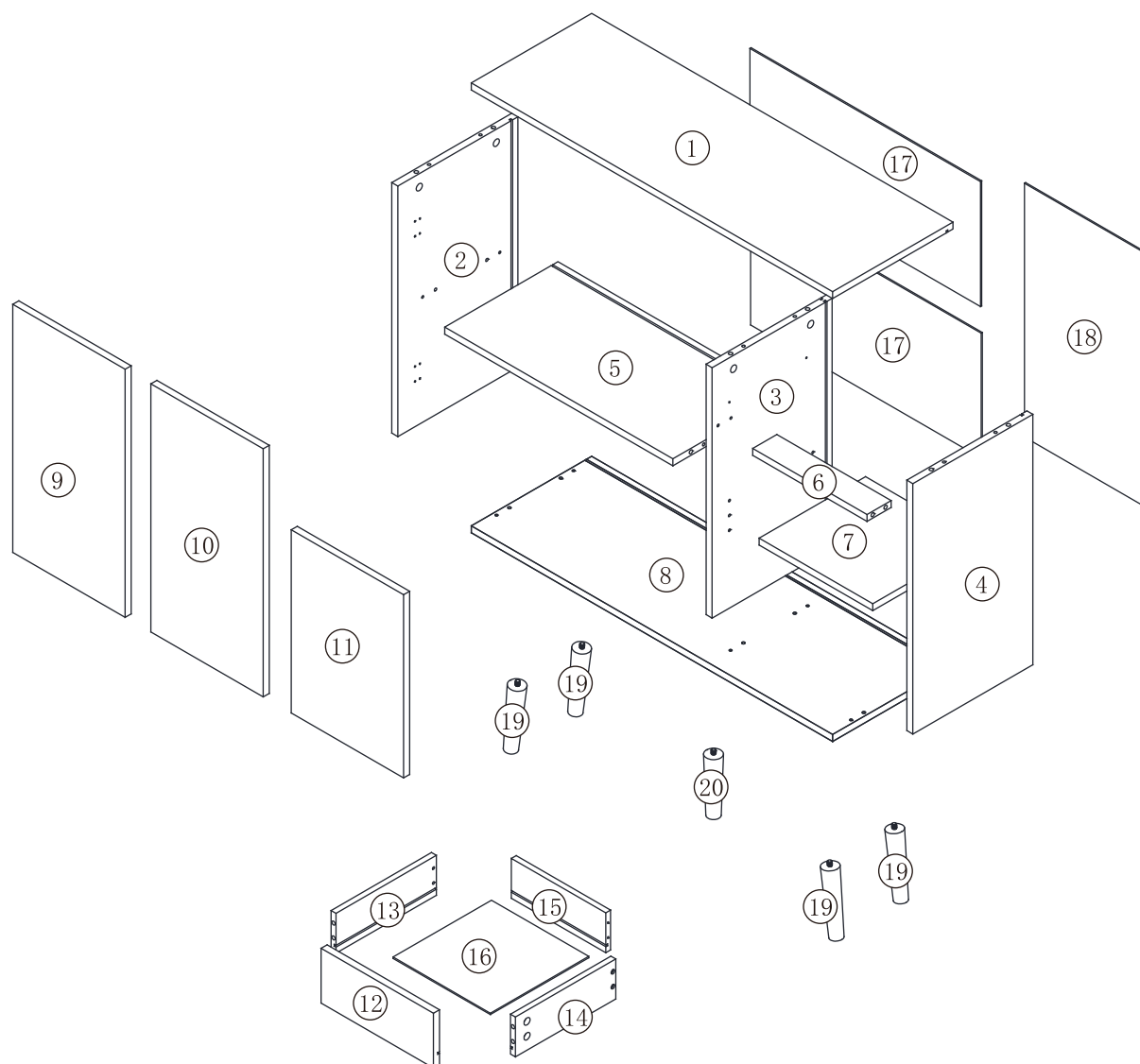
· Veuillez ne pas serrer trop les vis ou les boulons jusqu'à ce que l'assemblage soit terminé.

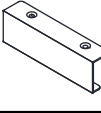
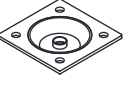
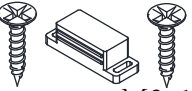
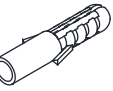
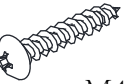
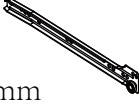
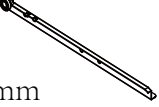
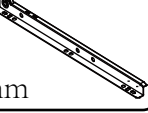
Garder les enfants et les animaux loin du travail sont des petites pièces qui pourraient étouffer

· Veuillez placer toutes les pièces sur un sol non abrasif avant l'assemblage et suivre les étapes d'assemblage pour assembler votre produit nouvellement acheté de manière correcte et efficace.

Instructions sur l'assemblage de verrouillage à cames

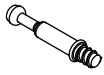
Diagramme a 		Le boulon de came s'insère entre dans le trou comme le montre le diagramme a.
Diagramme b 		Assurez-vous de ne pas insérer le boulon: Trop profond comme le montre la figure b, car cela entraînera un désalignement du verrouillage à came et ne peut pas être Enclenchement correct.
Diagramme c 		Évitez également d'insérer le boulon à came trop près de la surface du trou comme le montre la figure c, car cela entraînera le verrou à came trop lâche et ne peut pas être correctement verrouillé.
Connectez les panneaux ensemble.		
	Signes de flèche 	Insérez le verrou à came pour que la ouverture latérale soit au-dessus de la tête du boulon à came.
	Pour serrer le verrouillage à came, tournez-le dans le sens des aiguilles d'une montre à un demi-tour avec un tournevis plat. * n'utilisez pas une clé automatique à vis car elle peut se plier ou se casser si trop de puissance est imposée.	



Ax18 	Bx18 	Cx16  M6x30	Dx6  M4x40	Ex4  M4x30	Fx16  M3x12
Gx26  M4x12	Hx36  M4x14	Ix4 	Jx1 	Kx4 	Lx6 
Mx2  M3x14	Nx12  M3x14	Ox2 	Px2 	Qx2  M4x35	Rx3  M3x12
Sx1 	Tx4 	Ux4 	CLx1  250mm	CRx1  250mm	DLx1  250mm
DRx1  250mm					

1

Ax8



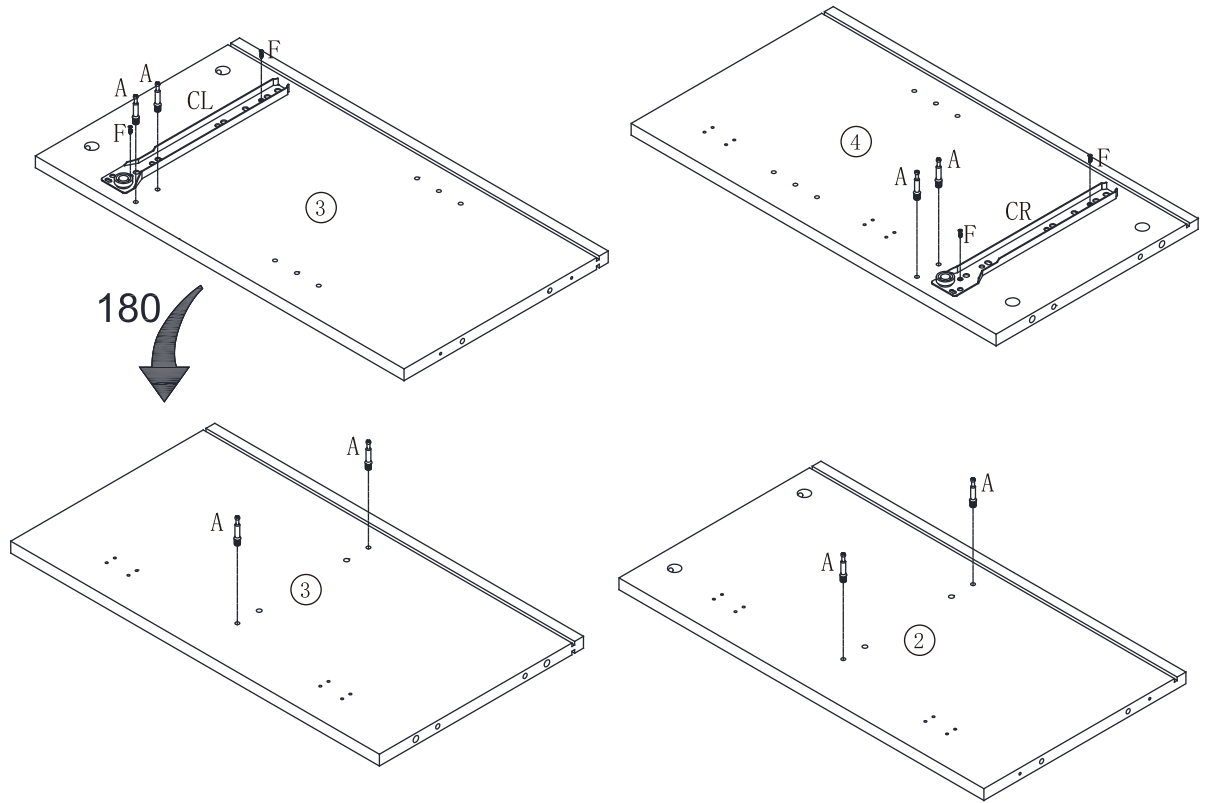
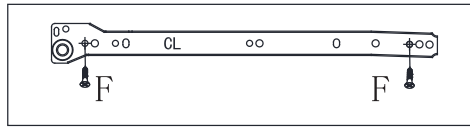
Fx4



CLx1



CRx1

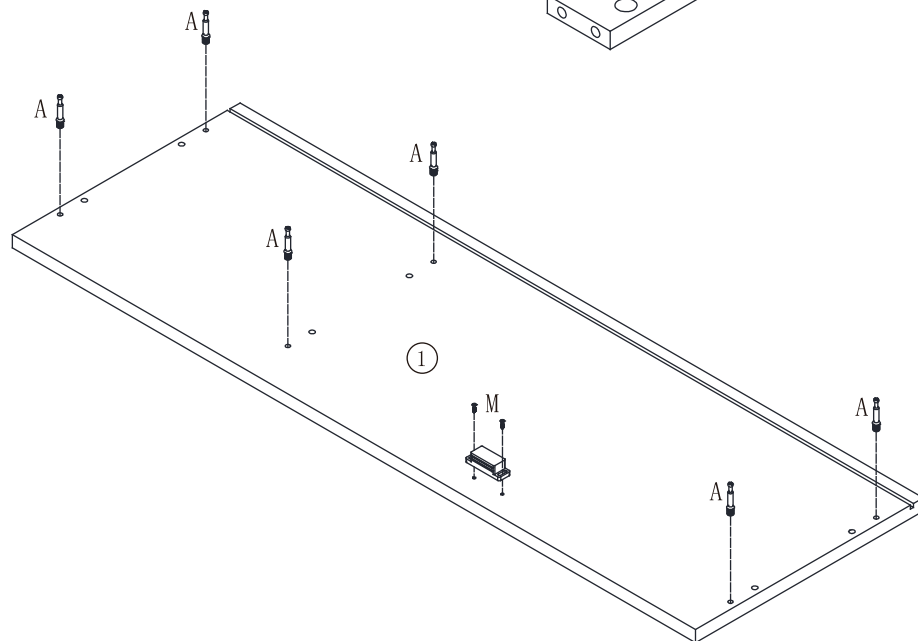
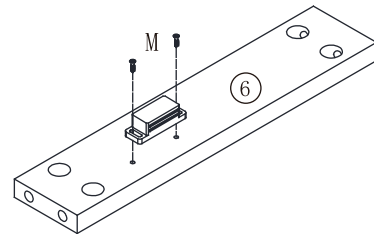
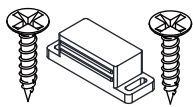


2

Ax6



Mx2

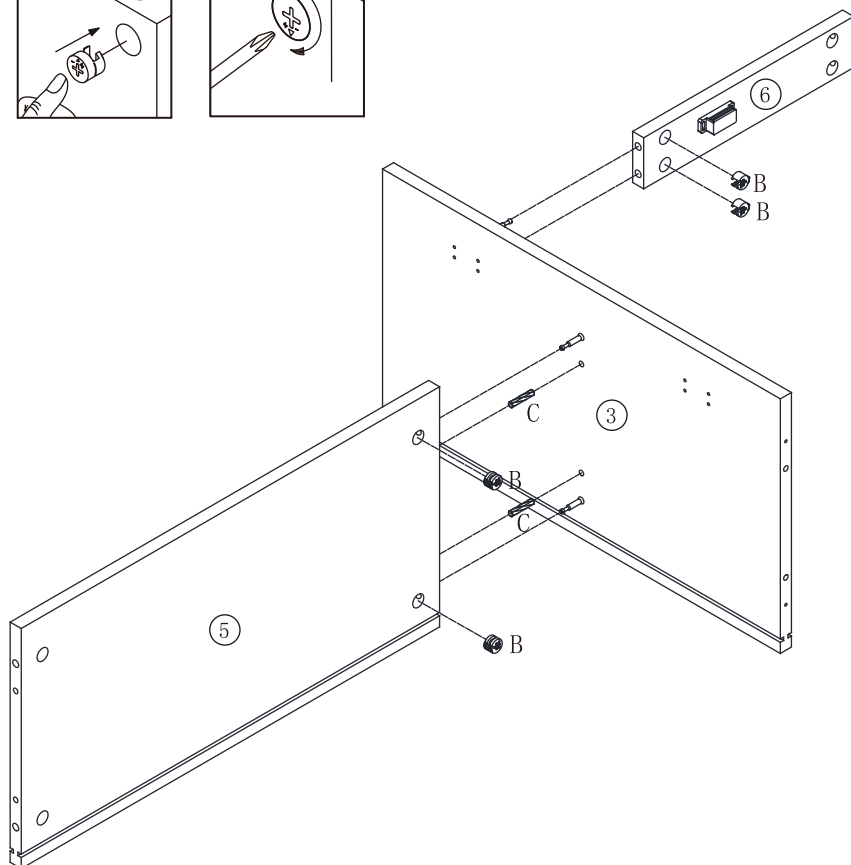
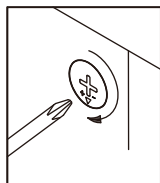
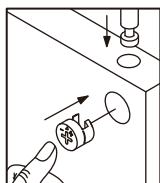


3

Bx4



Cx2

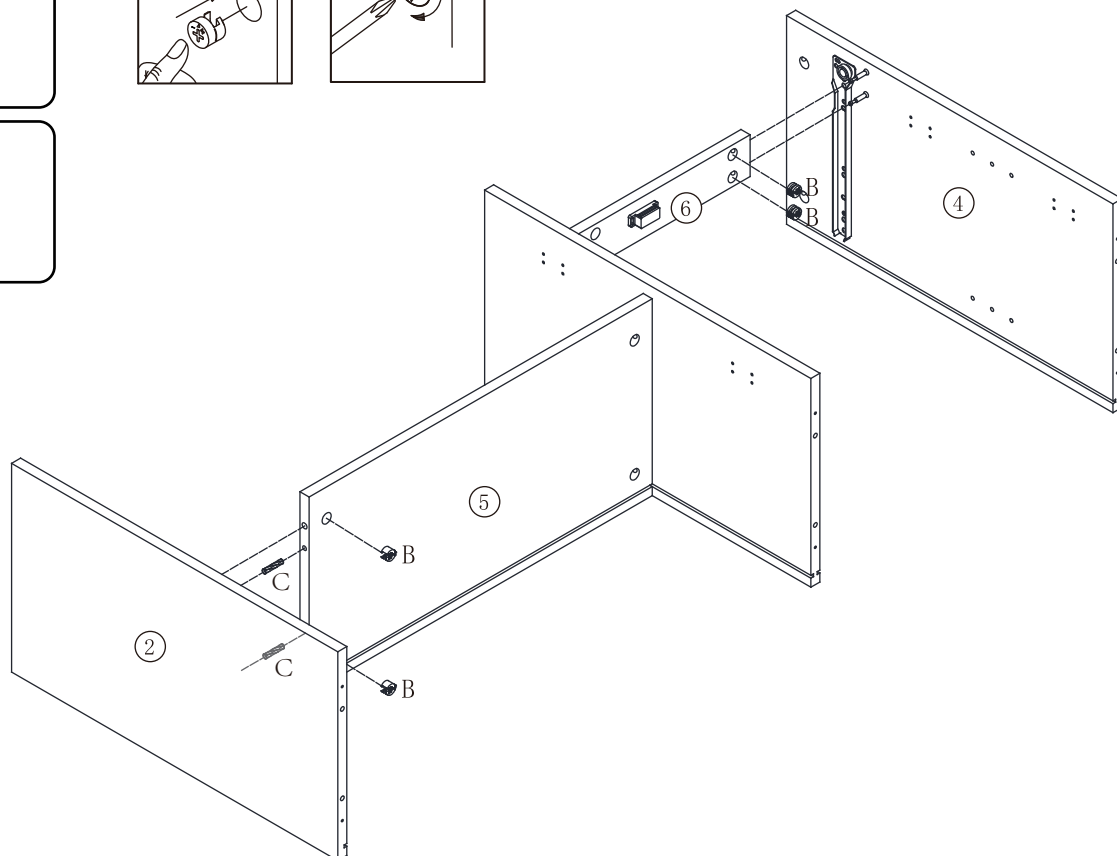
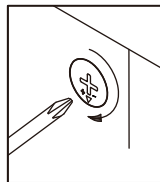
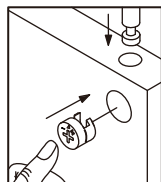


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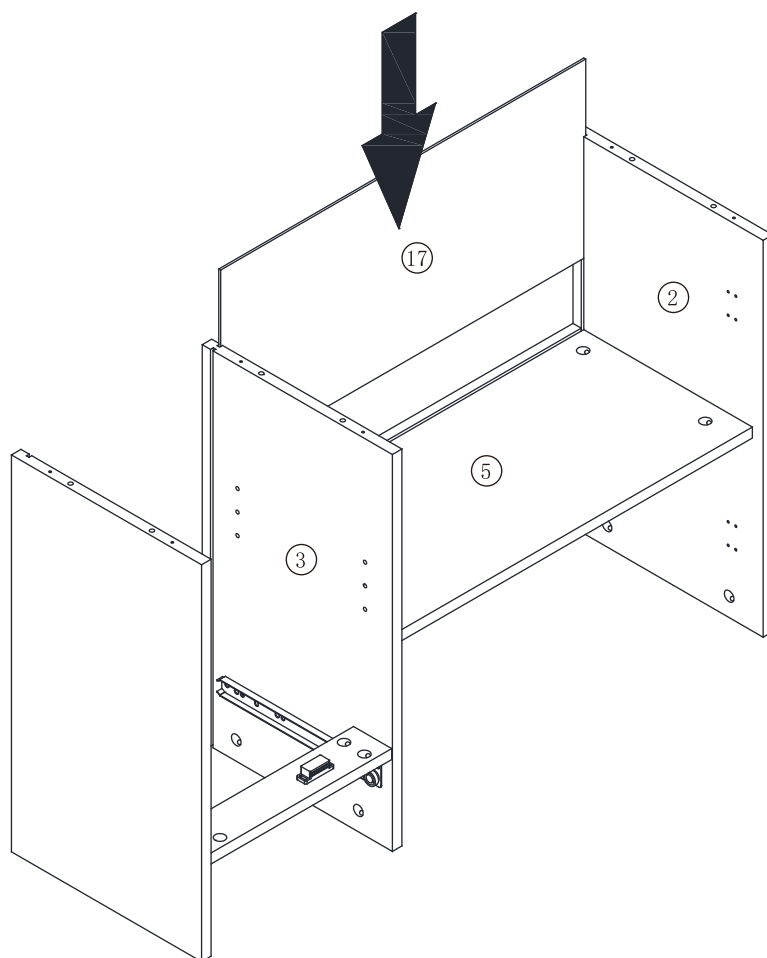
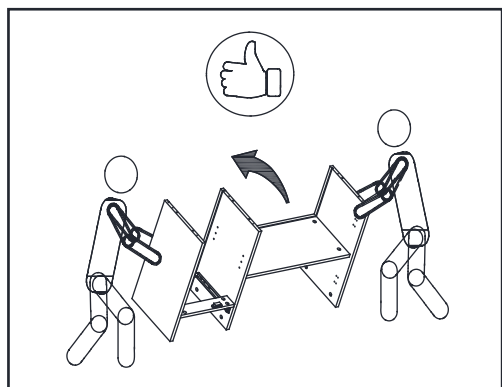
Bx4



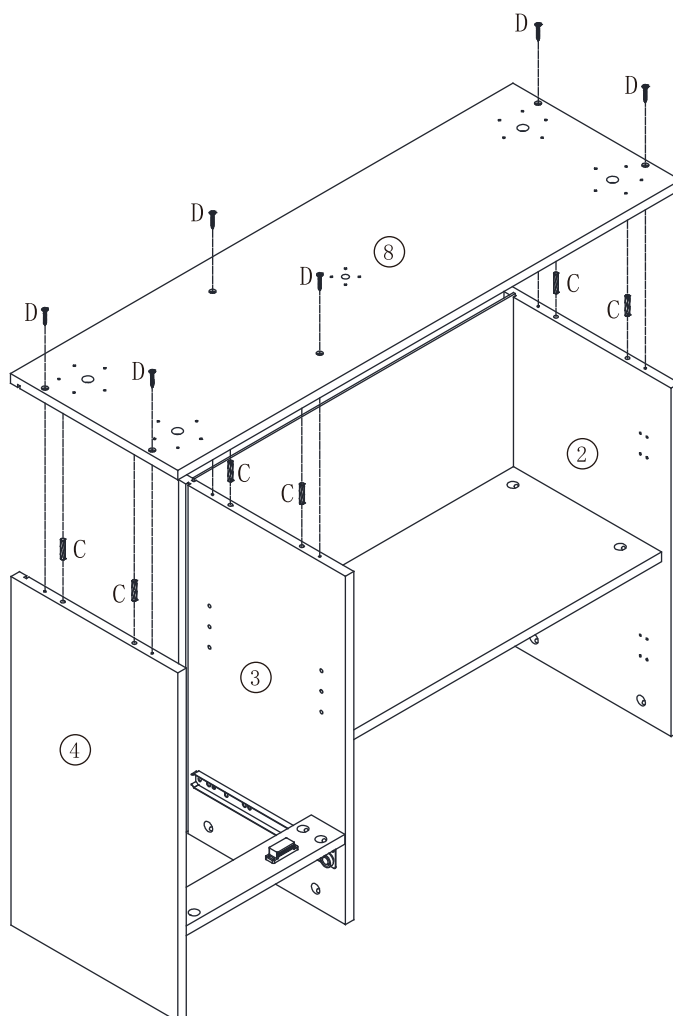
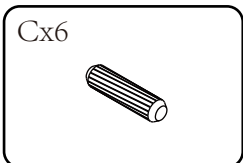
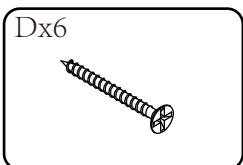
Cx2



5

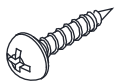


6



7

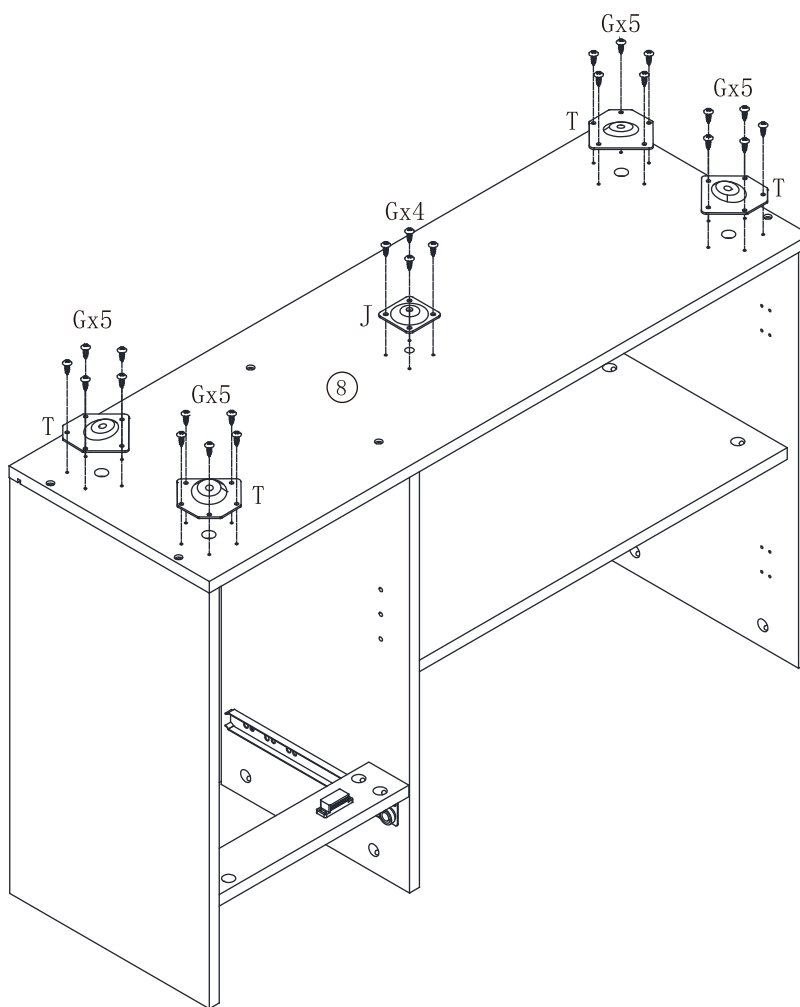
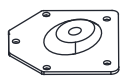
Gx24



Jx1



Tx4

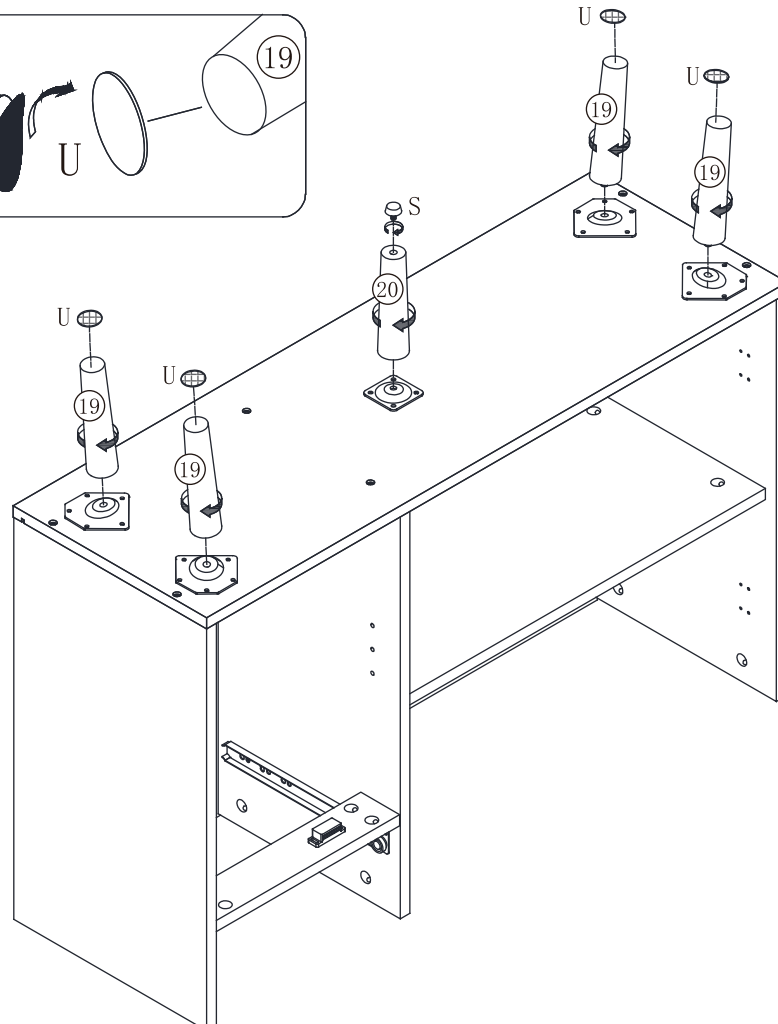
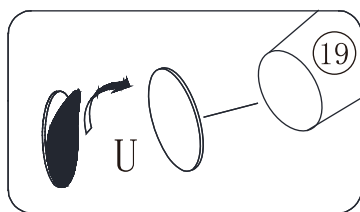


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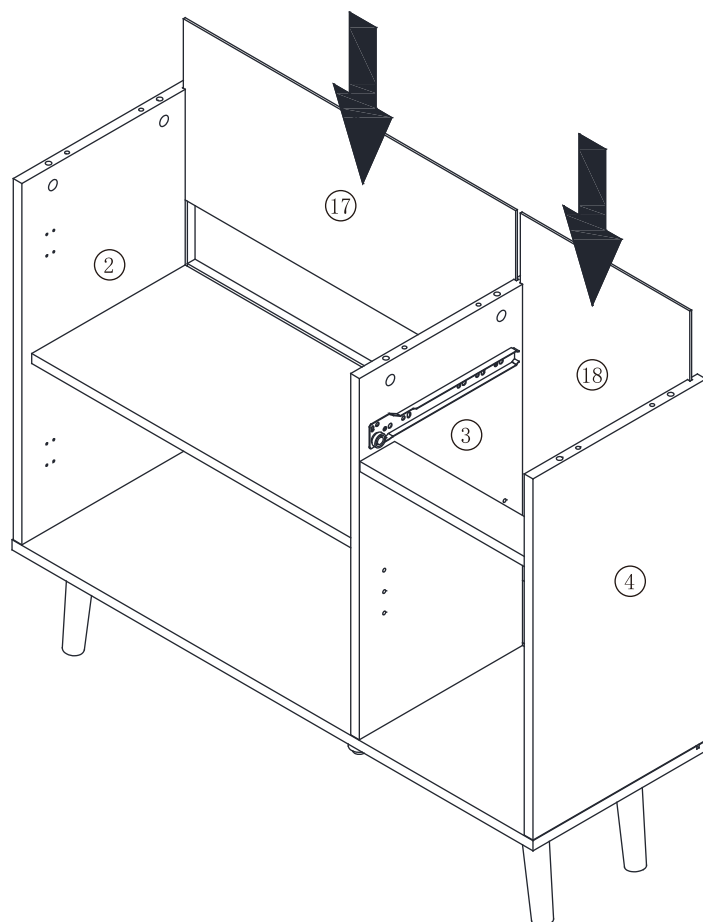
Ux4



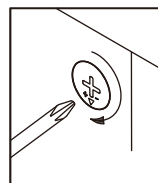
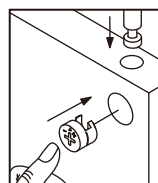
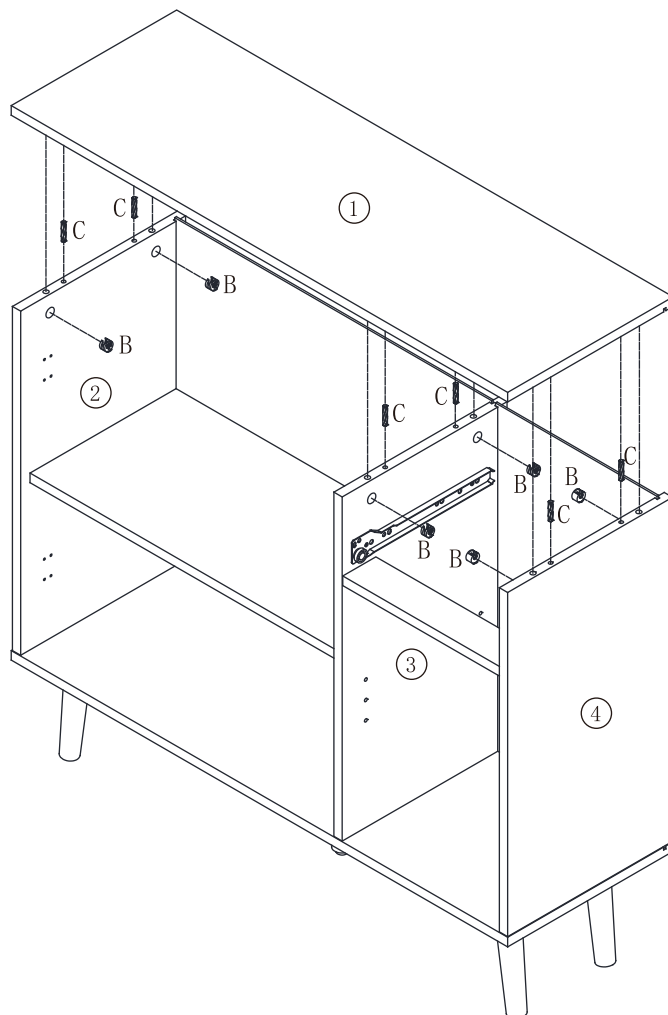
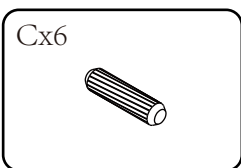
Sx1



9

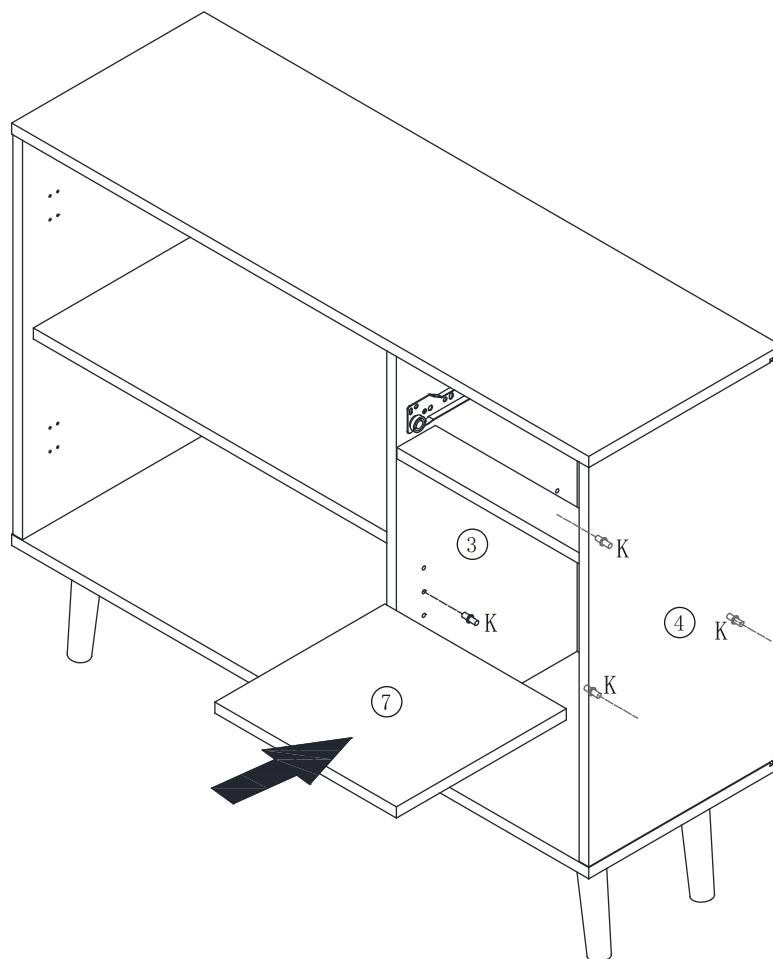


10



11

Kx4

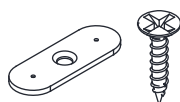


12

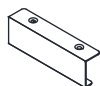
Lx6



Rx3



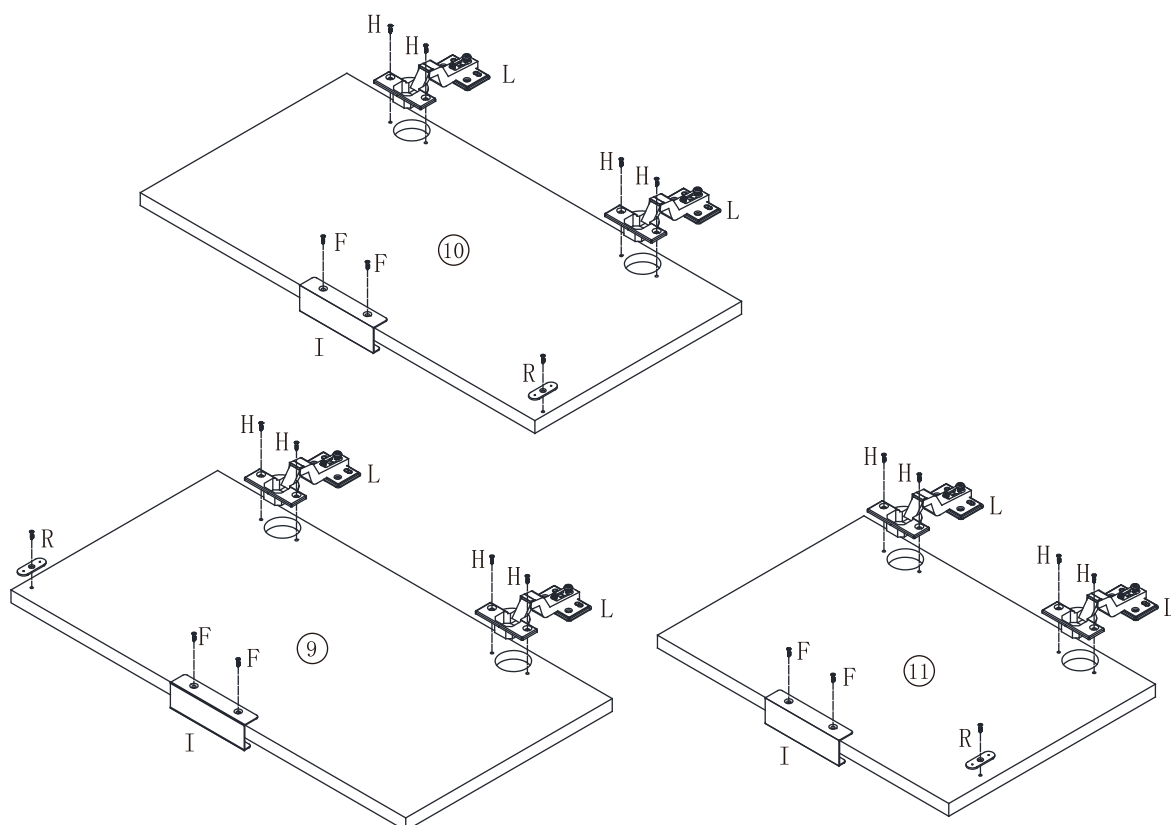
Ix3



Hx12

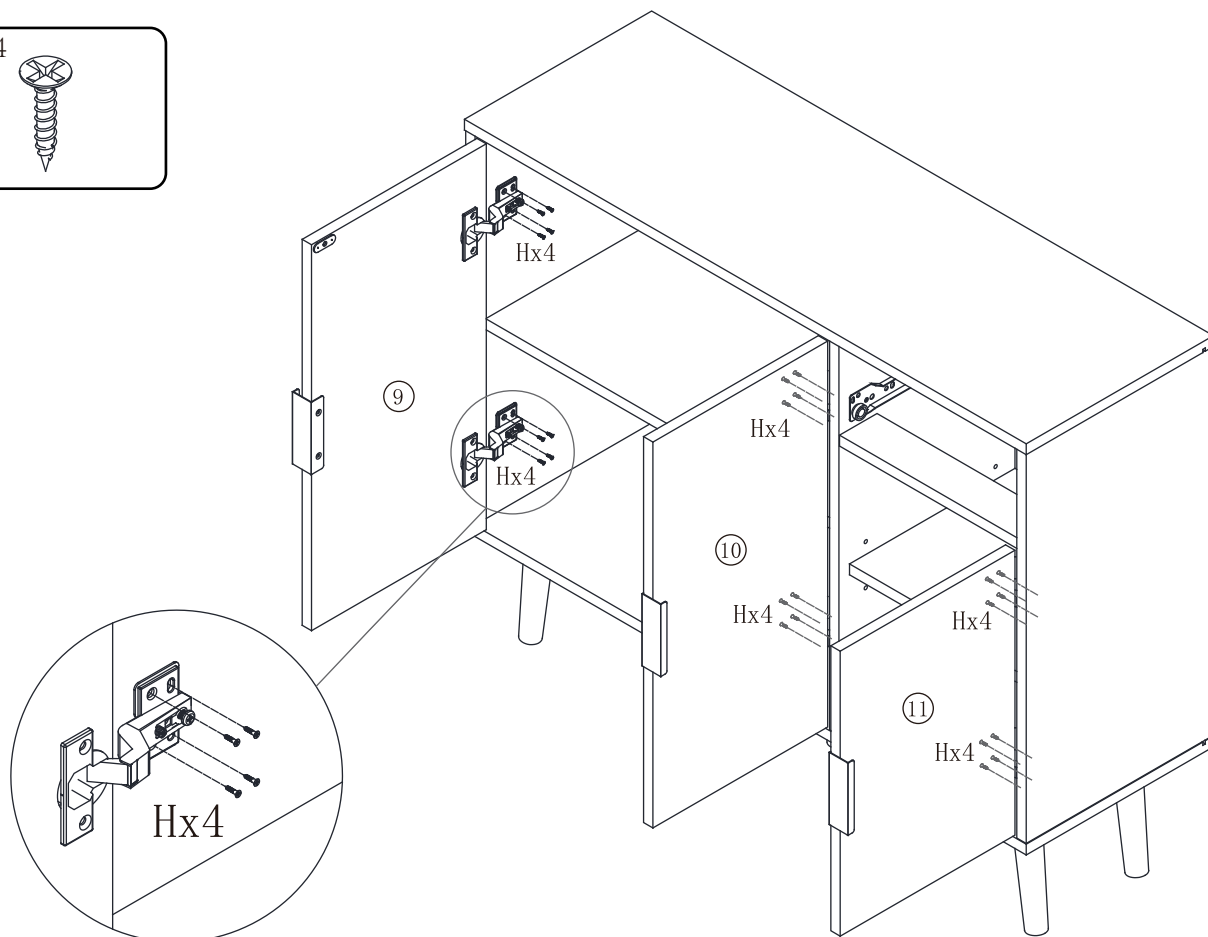


Fx6



13

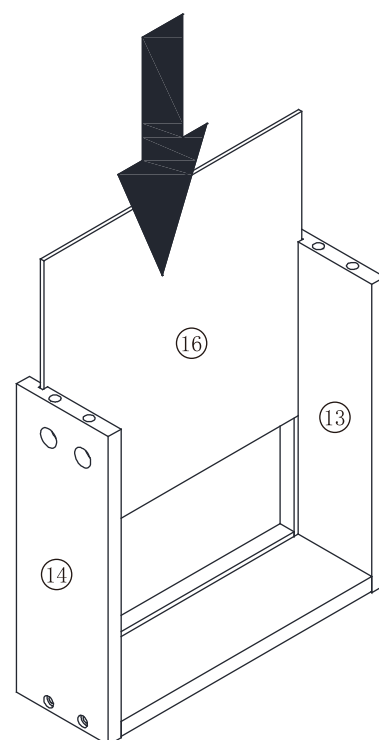
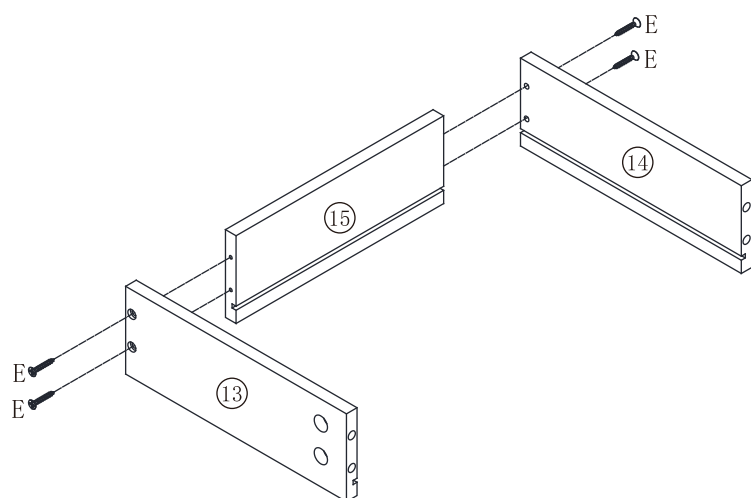
Hx24



(Pour les instructions détaillées sur le réglage de la charnière, veuillez vous référer à la dernière page.)

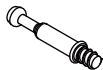
14

Ex4



15

Ax4



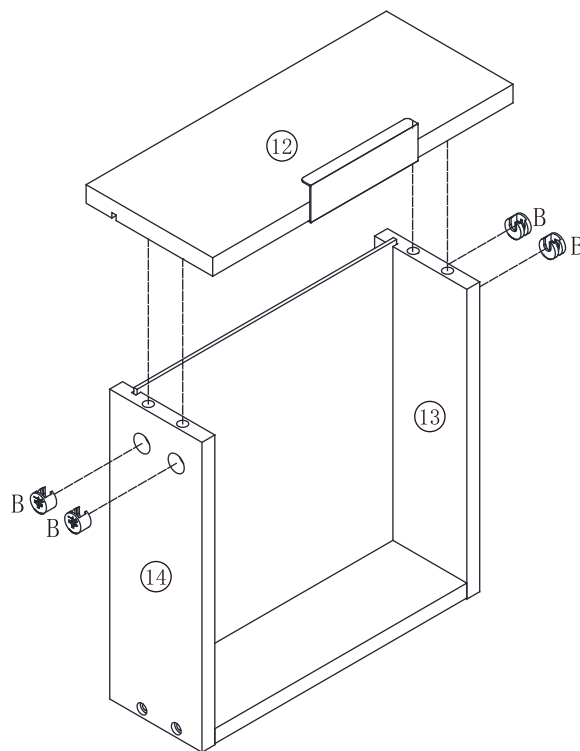
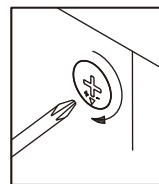
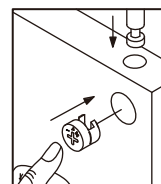
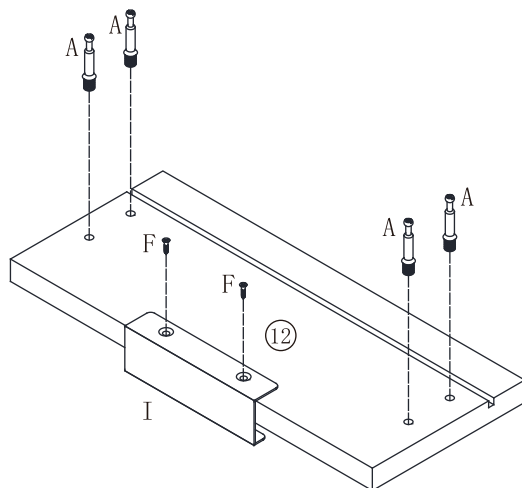
Ix1



Fx2

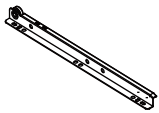


Bx4

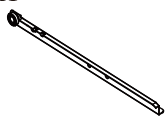


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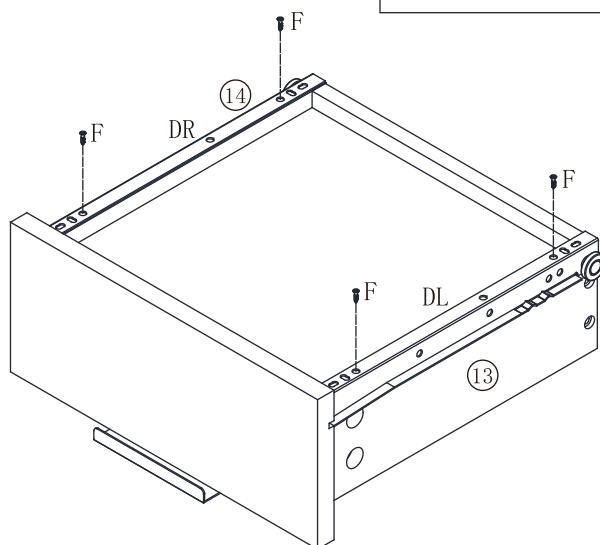
DRx1

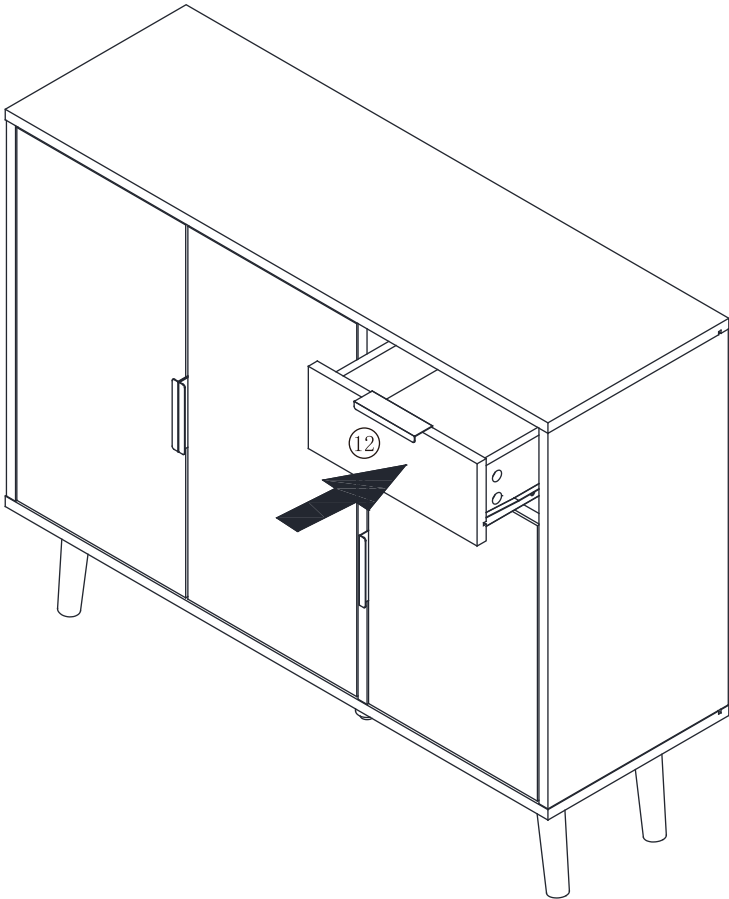


DLx1

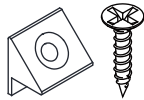


Fx4





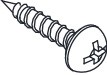
Nx12

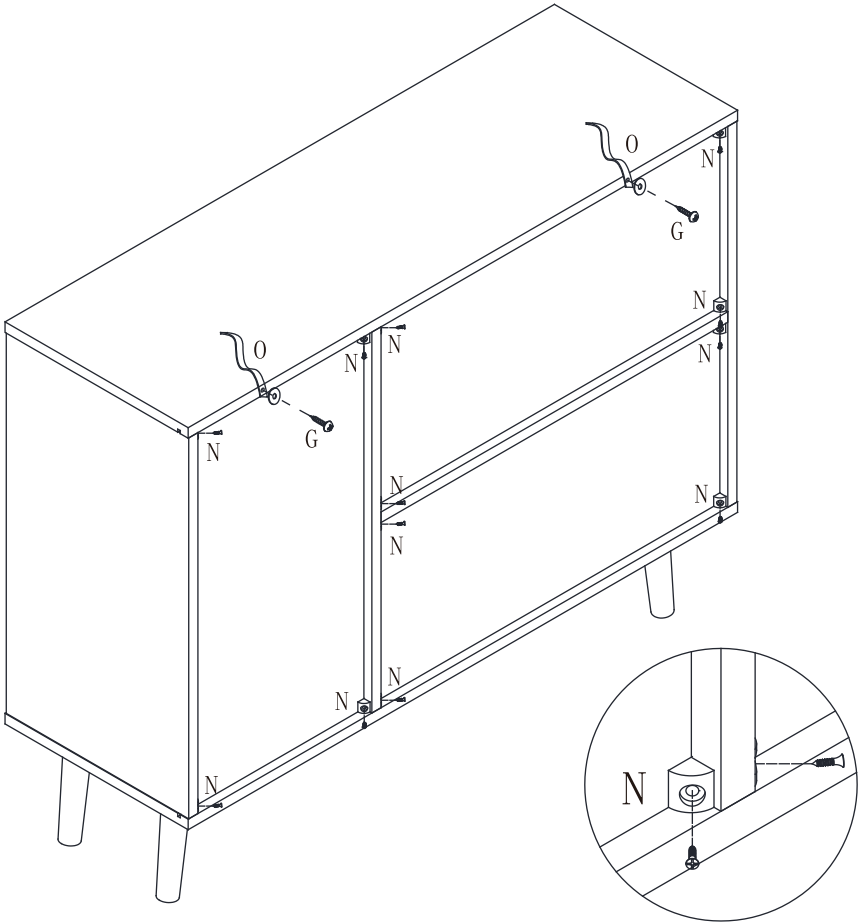


Ox2



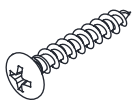
Gx2



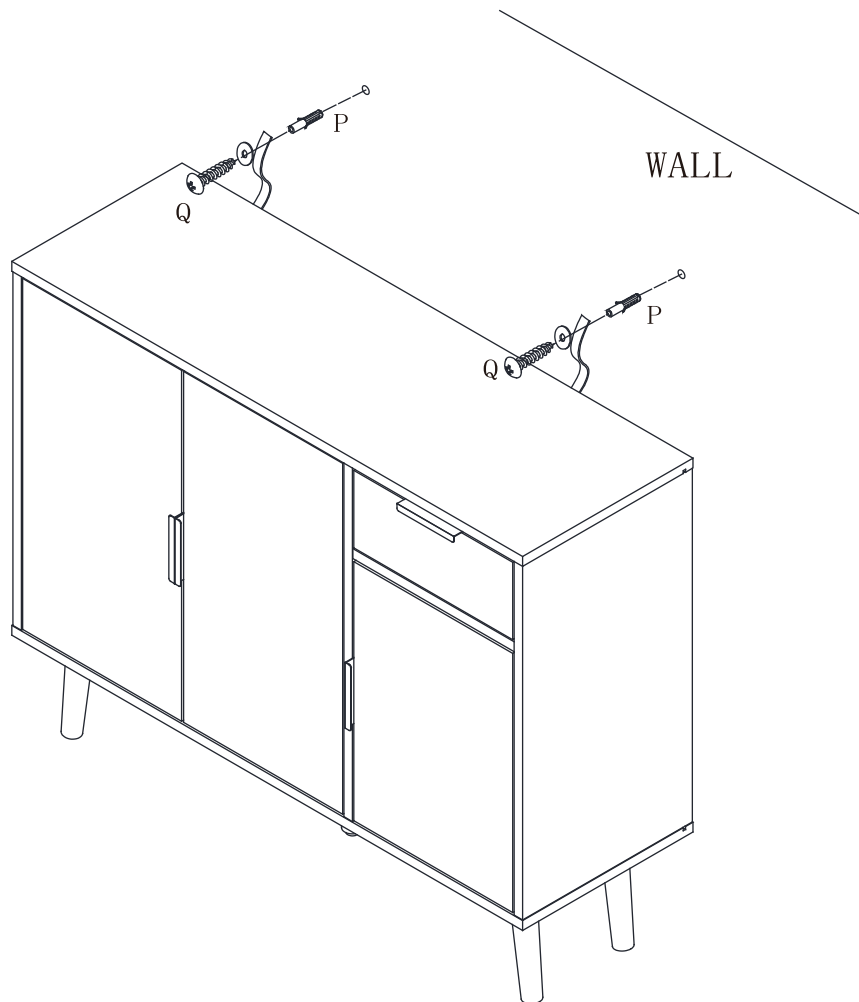
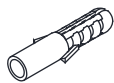


19

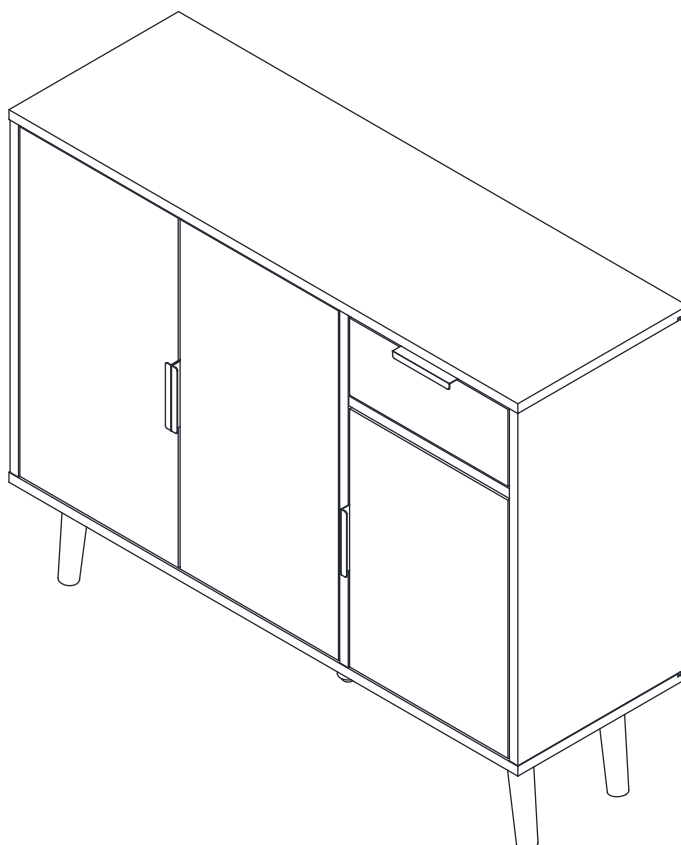
Qx2



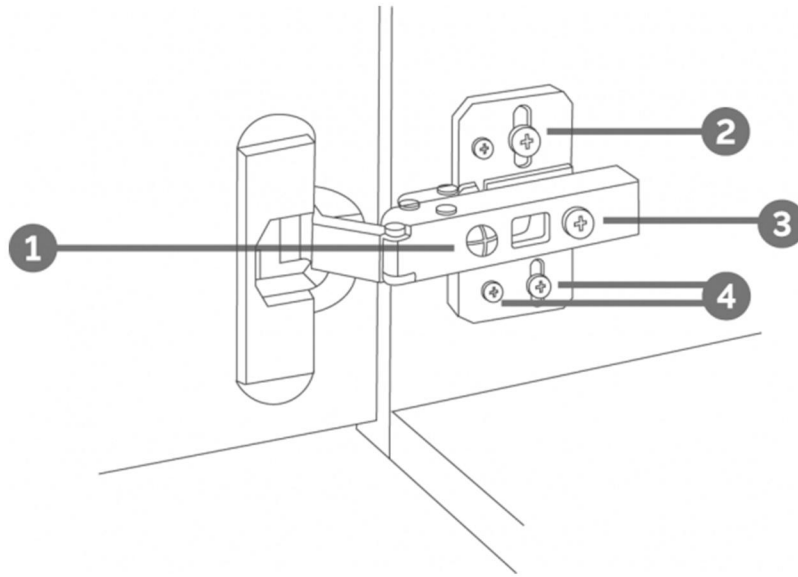
Px2



20

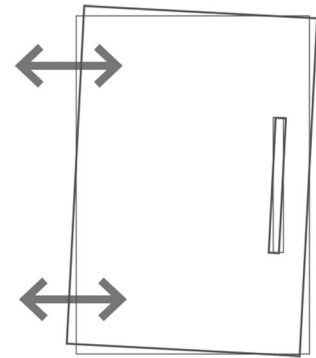


HINGE ADJUSTMENTS



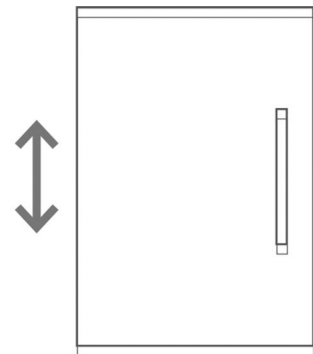
① Sideways / Tilt adjustment

Turn the screw
clockwise to move the door further away from
the side of the cabinet
anticlockwise to move the door closer to the
side of the cabinet



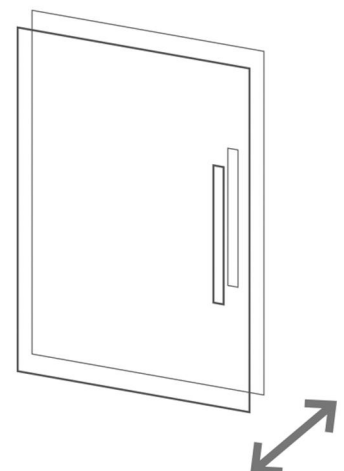
② ④ Height adjustment

While supporting the weight of the door, turn the
screws
clockwise to move the door up
anticlockwise to move the door down

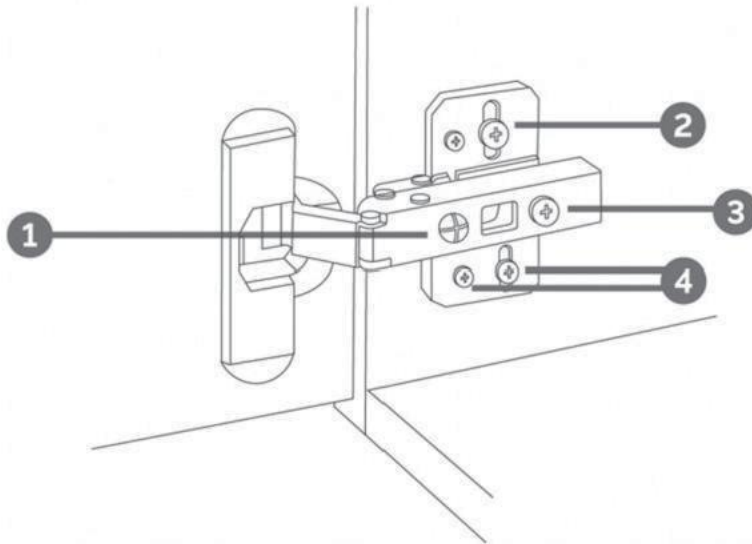


③ Forward and back adjustment

If the gap between the back of the door and the
cabinet is too small, and the door may not close
fully. Turn the screw
clockwise to decrease the gap between the
door and the cabinet
anticlockwise to increase the gap between the
door and the cabinet



Réglage de charnière

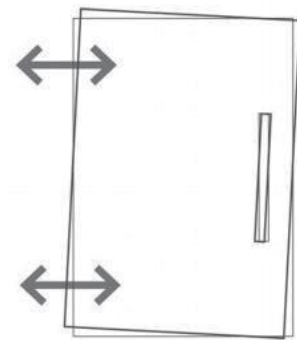


① Réglage latéral/inclinaison

Tournez la vis

Déplacer la porte dans le sens des aiguilles d'une montre plus loin du côté de l'armoire

Déplacer la porte dans le sens antihoraire plus près du côté de l'armoire



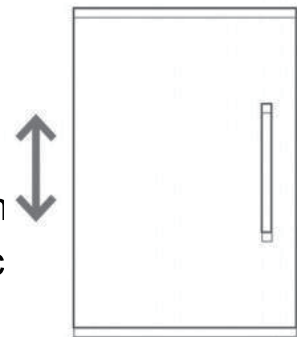
② ④ Réglage de la hauteur

Tout en supportant le poids de la porte, tournez

Vis

Déplacer la porte dans le sens des aiguilles d'une montre

Déplacer la porte vers le bas dans le sens antihoraire



③ Ajustement avant et arrière

Si l'espace entre l'arrière de la porte et l'armoire est trop petit et que la porte ne peut pas se fermer complètement. Tournez la vis

Réduire l'écart entre la porte et l'armoire dans le sens des aiguilles d'une montre

Dans le sens antihoraire, l'incr réduit l'espace entre la porte et l'armoire

